

## **Exhibit C**



Forensic Laboratory Examination Report  
Forensic Laboratory Services  
22433 Randolph Dr.  
Dulles, VA 20104-1000

November 18, 2016

Case No. [REDACTED] 50-MT - Lab File No. 9-523-012631(2) – AMENDED REPORT  
Type of Examination: Chemistry  
Request Date(s): 05-11-2016

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This amended report is issued to correct the Forensic Laboratory Report for Lab File Number 9-523-012631(1) dated August 22, 2016 to reflect the removal of a duplicate decimal point in the uncertainty of measurement to the FINDINGS AND OPINIONS section for Exhibits 2A, 2B and 2C. The amendment does not affect the reported examination results.

#### EXAMINATIONS:

Examine the crystalline material in Exhibits 1 and 2 for the presence of controlled substances and determine the quantity and purity. Examine the liquid in Exhibit 3 for the presence of controlled substances and determine the quantity.

#### FINDINGS AND OPINIONS:

Exhibit 1 consists of a heat-sealed clear plastic bag containing one coin envelope containing a white crystalline material. The net weight of the material was  $0.9642 \pm 0.0010$  gram. A sample of the material was found to contain d-methamphetamine hydrochloride. Quantitative analysis of the sample was found to contain  $97 \pm 5\%$  d-methamphetamine hydrochloride.

Exhibit 2 consists of a heat-sealed clear plastic bag containing the following:

- 2A. One clear plastic bag containing a white crystalline material. The net weight of the material was  $27.91 \pm 0.03$  grams. A sample of the material was found to contain d-methamphetamine hydrochloride. Quantitative analysis of the sample was found to contain  $98 \pm 5\%$  d-methamphetamine hydrochloride.
- 2B. One clear plastic bag containing a white crystalline material. The net weight of the material was  $27.63 \pm 0.03$  grams. A sample of the material was found to contain d-methamphetamine hydrochloride. Quantitative analysis of the sample was found to contain  $96 \pm 5\%$  d-methamphetamine hydrochloride.



- 2C. One clear plastic bag containing a white crystalline material. The net weight of the material was  $5.03 \pm 0.03$  grams. A sample of the material was found to contain d-methamphetamine hydrochloride. Quantitative analysis of the sample was found to contain  $98 \pm 5\%$  d-methamphetamine hydrochloride.

Exhibit 3 consists of a heat-sealed clear plastic bag containing one prescription bottle of red liquid. The net weight of the material was  $122.1 \pm 1.3$  grams. A sample of the material was found to contain codeine and guaifenesin.

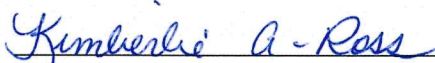
Exhibits 1 and 2 were analyzed using infrared spectroscopy, gas chromatography (GC), mass spectrometry (MS) and nuclear magnetic resonance spectroscopy (NMR). The purity was determined by NMR. The optical isomer was determined using a chiral derivatization technique.

The codeine in Exhibit 3 was analyzed using GC and MS. The guaifenesin was analyzed using GC/MS.

All reported uncertainties are based on coverage factor  $k=2$ , at a 95% confidence level.

#### EXHIBITS:

Exhibits 1 through 3, received in this laboratory on May 12, 2016, are being returned with this report via Registered Mail.



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This is an official FLS examination report only if it contains an original signature of the forensic analyst.